

ARCS Instrument Replacement Form

Fill out the following form when replacing instruments at an ARCS site:

SV-0611N_cal

System: SMET

Site: Nauru

OLD Configuration

Part Number	Serial Number	Location	Configuration Date	Cal Gain Coefficient (Responsivity at 45°) x 10 ⁻⁶ or 4 PIR coefs.	Offset	Date of Change (UTC)	Time Start UTC	Time End UTC
05106/08234	18422/44693	WND Low	V060901.00	na	na	30/Nov/06	21:23	1 Dec 06 04:30

NEW Configuration

Part Number	Serial Number	Location	Configuration Date	Cal Gain Coefficient (Responsivity at 45°) x 10 ⁻⁶ or 4 PIR coefs.	Offset	Change Logger Coefficients and Version
05106/08234	18426/72577	WND Low	V060901.00	na	na	

Replacement completed by: Troy Culgan and Robroy Whippy

NOTES: Coefficient's for new anemometer have not been entered to loggernet config.

Lower anemometer WND2

Old Part remains on site as spare:

Old part packed for shipment to: Send to Darwin for repair

Other old part disposition (explain):

Other comments:

FM(OPS)-008.002

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